



**Substitute for form 1449A/PTO**

## **INFORMATION DISCLOSURE STATEMENT BY APPLICANT**

Substitute for form 1449A/PTO				Complete if Known	
<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>				Application Number	09/697,570
				Filing Date	October 26, 2000
				First Inventor	Shinya MATSUDA et al.
				Group Art Unit	2856
				Examiner Name	To Be Assigned
Sheet	1	of	1	Attorney Docket No.	15162/02660

## **U.S. PATENT DOCUMENTS**

## **FOREIGN PATENT DOCUMENTS**

## **OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS**

Examiner Initials		Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published
<i>BC</i>	(2)	"Developing of a Small Actuator with Three Degrees of Rotational Freedom (1st Report)" by K. Sasae et al., Journal of Precision Engineering Institution, Volume 61, No. 3, 1995, pages 386-390
<i>BC</i>	(3)	"Developing of a Small Actuator with Three Degrees of Rotational Freedom (2nd Report)" by K. Sasae et al., Journal of Precision Engineering Institution, Volume 61, No. 4, 1995, pages 532-536
<i>BC</i>	(4)	"Developing of a Small Actuator with Three Degrees of Rotational Freedom (3rd Report)" by K. Sasae et al., Journal of Precision Engineering Institution, Volume 62, No. 4, 1996, pages 599-603
<i>BC</i>	(5)	"2. Explanation of a Driving Principle and Configuration of an Ultrasonic Linear Actuator" of "Manufacture and Estimation of Thin Ultrasonic Linear Motor" by S. Nagatome et al., Collection of Lecture of Precision Engineering Institution, in Spring, 1998, page 544

**\*EXAMINER:** Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with the next communication to applicant.